

IN THE SPECIFICATION:

Change the title of the application to read:

--ELECTROACOUSTIC MICROPHONE--.

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--Particularly advantageous in this connection is the action of affecting the output level of the microphone. It is then possible to eliminate the above described external attenuating capacitors and to change directly the spacing between diaphragm and electrode instead. In this connection, the reduction of the spacing between the electrodes 11, 12 [[14]] of the transducer, realizing by supplying a control voltage to the electrode, results in an increase of the capsule output level. Since the reduction of the spacing between diaphragm and electrode also increases the capacitance of the capsule, this has the advantage that the capsule, adjusted to be more responsive, automatically also has a greater capacitance. Since the noise of a C microphone is the smaller the greater its capsule capacitance, it is possible with the invention to construct highly responsive and low-noise microphones which still have a wide dynamic response because it is possible to switch the capsule to be less responsive (large

distance between the electrode and the diaphragm) for recordings of high volume sound events.--